ORTEK Ltd.
NIGHT SIGHTS
NIGHT-OBSERVATION DEVICES

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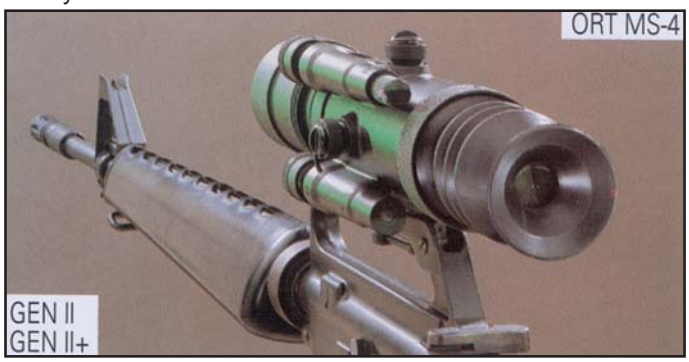
Mini Scope - ORT MS-4/ORT MS-5
Night Sight for Small Arms

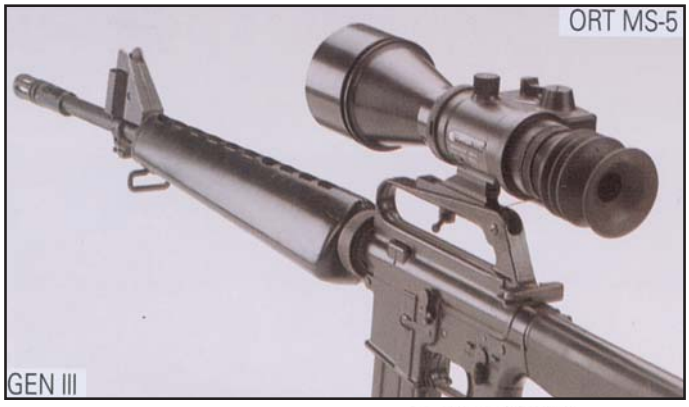
The modular Mini Scope - ORT MS-4/ ORT MS-5 enables troops to effectively sight and aim at night, even at illuminated targets.

Multiple Applications

Compact and light weight, this versatile mini-scope can serve as a passive night-aiming-sight or as a hand-held night-observation device. It serves military, paramilitary and law enforcement agencies in a variety of night operations, including active combat, patrol or surveillance activities.

- Rapid response
- Designed for optimal performance under severe conditions
- Self-contained for reliable operation
- Easy to mount and maintain





WE KEEP YOU IN SIGHT

TS-5 Crew-Served Weapon-Sight
& Medium-Range Night-Observation Device

The TS-5 night-vision sight is designed primarily for heavy machine guns, recoilless rifles and other crew served weapons. It serves such weapons as the M2 machine gun,the M40 recoilless rifle and the B-10 rocket launcher, providing the operator with a military advantage during night-time.Once the standard eyepiece is replaced with a Biocular eyepiece the TS-5 can be used for night-observation activities, and can be used with both eyes open which eliminates user's fatigue - very useful for machine-guns users. Additional mode of operation is to connect a CCD 1/2 In. camera to the monocular E.P.The picture will be shown on a monitor.The TS-5 has an internally mounted adjustable illuminated reticle for boresighting.Different reticle patterns are available. The sight is equipped with a 25mm 2nd Generation tube. The image-tube and reticle-brightness can be manually adjusted.

T-4 Long-Range Night-Observation Device

The T-4 is designed to be mounted on a tripod for long-range surveillance and target acquisition. It is suited for artillery fire control, perimeter surveillance and target location at night and manufactured to operate in severe environments, meeting U.S. MIL STDs. The passive night-vision device incorporates an objective assembly with the 2nd Generation 25mm image intensifier tube.
Once the standard eyepiece is replaced with a Biocular eyepiece the T-4 can be used with both eyes open without.Additional mode of operation is to connect a CCD 1/2 In. camera to the monocular E.P.The picture will be shown on a monitor.